AMENDMENTS TO THE TITLE

Please amend the title as follows:

Image Correction Method, Apparatus, Article and Image Able to Avoid Error Image

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph number [0002], found on page 1 of the specification as follows:

This invention relates in general to an image correction method, and more particularly, to an image correction method able to help avoid error images.

Please amend paragraph number [0005], found on page 1 of the specification as follows:

Depending on the price or functionality, scanners can be categorized into several types. Typically scanners can be categorized into handy handheld scanner, sheet-feed scanner, card reader, film scanner and flatbed scanner. The flatbed scanner includes a glass flatbed on which the document to be scanned is disposed. By shifting the sensor, the information of the document is read. As the structure is not very complex, and the method for using it is not difficult, plus the outstanding function expandability, the flatbed scanners have become the application mainstream for the current computers.

Please amend paragraph number [0024], found on page 4 of the specification as follows:

Attorney Docket 112.P14097

Figure 2 shows the process flow of an image correction method able for helping to avoid error errors in images according to the present invention.